

SKYTEC™ | CH202

EXTENDED CUFF NITRILE CHEMICAL RESISTANT GAUNTLET

SKYTEC CH202 features an heavyweight unlined nitrile gauntlet with extended cuff that's resistant to a range of solvents, animal fats and other chemicals.

FEATURES







- › Soft and flexible nitrile
- › Nitrile protects from oils, hydrocarbons and grease penetration
- › Sand patch finish allows secure handling in wet and dry conditions
- › Unlined to reduce risk of lint contamination
- › Embossed with the size for ease of pairing after laundering
- › Long cuff to protect the forearm and upper arm from chemical projections
- › Chlorinated to ease donning and doffing
- › Length: 48cm
- › Thickness: 0.55mm
- › Food safe compliant



SUITABLE FOR

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| <p>Typical Industries</p> <ul style="list-style-type: none"> ▪ Automotive ▪ Chemical ▪ Municipal Services ▪ Petrochemical ▪ Printing ▪ Waste Management | <p>Suitable Applications</p> <ul style="list-style-type: none"> ▪ Chemical Handling ▪ Handling Oily Components ▪ Laboratory Analysis ▪ Light Assembly ▪ Paint Spraying ▪ Refining |
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CERTIFICATION

<p>CAT III</p>  <p>0598</p>	<p>EN 388:2016 + A1:2018</p>  <p>4102X</p>	<p>EN ISO 374-1:2016/ Type A</p>  <p>AGJKLM-NOPST</p>	<p>EN ISO 374-5:2016</p> 	<p>ANSI/ISEA 105</p>  <p>A1 6 3</p>	
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See overleaf for explanation

PRODUCTION INFORMATION

MATERIALS	LINER:	Unsupported, unlined
	COATING:	Nitrile
COLOUR	Green	
LENGTH (mm)	480	
CUFF STYLE	Gauntlet	

ORDERING DETAILS

SIZE	CODE	PACKAGING
8/M 9/L 10/XL 11/XXL	SKG00071EF SKG00071EH SKG00071EJ SKG00071EL	10 pairs per bag 60 pairs per case

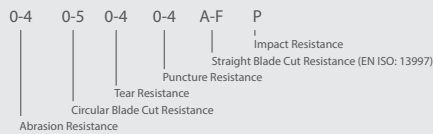
RECOMMENDATIONS FOR USE

- USE: Chemical resistant glove. Not suitable for thermal, electrical protection. Do not use near moving machines if there is a risk of entanglement
- STORAGE: Store in dry conditions in the original packaging and away from direct sunlight
- CLEANING: To clean, wipe with a damp cloth. Note: The performance characteristics of worn and laundered gloves may differ from the results shown. Inspect the gloves to ensure no damage is present
- LIFETIME: Service life depends on the glove application and therefore cannot be specified. It is the responsibility of user to ensure the glove is suitable for its intended use

CERTIFICATION LEGENDS



MECHANICAL HAZARDS EN 388:2016 PERFORMANCE LEVELS*



*If tests are not performed or are not applicable, 'X' will be placed instead of a number/letter



RESISTANCE TO CHEMICAL PERMEATION - EN ISO 374:2016

CODE	CHEMICAL	CODE	CHEMICAL	TYPE OF GLOVES	BREAKTHROUGH TIME
A	Methanol	J	n-Heptane	A	≥30 min for at least 6 chemicals
B	Acetone	K	Sodium hydroxide 40%		
C	Acetonitrile	L	Sulphuric acid 96%		
D	Dichloromethane	M	65% Nitric acid	B	≥30 min for at least 3 chemicals
E	Carbon Disulfide	N	99% Acetic acid		
F	Toluene	O	25% Ammonium hydroxide		
G	Diethylamine	P	30% Hydrogen peroxide	C	≥10 min for at least 1 chemical
H	Tetrahydrofuran	S	40% Hydrofluoric acid		
I	Ethyl acetate	T	37% Formaldehyde		



PROTECTION AGAINST MICRO-ORGANISMS EN 374-5

VIRUS = Glove has passed ISO 16604:2004 (method B)



FOOD CONTACT DIRECTIVE 2002 / 72 EC

CLASSIFICATION FOR CUT RESISTANCE

Measured breakthrough time	Permeation performance index (grams)
A1	≥ 200
A2	≥ 500
A3	≥ 1000
A4	≥ 1500
A5	≥ 2200
A6	≥ 3000
A7	≥ 4000
A8	≥ 5000
A9	> 6000

ANSI/ISEA 105-2016 ABRASION RATING CHART

Abrasion Level Rating	0	1	2	3	4	5	6
Gram Load	500	500	500	500	1000	1000	1000
Abrasion Cycles to Fail	<100	≥100	≥500	≥1,000	≥3,000	≥10,000	≥20,000

ANSI/ISEA PUNCTURE RESISTANCE

ANSI Puncture Level	Puncture Resistance (newtons)
1	10-19
2	20-59
3	60-99
4	100-149
5	150+

Puncture Resistance (ANSI/ISEA 105): Puncture resistance is determined by the max force that it takes, exerted from a probe, to puncture the fabric.

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